

Author index to volume 94 (1991)

- Bandelt, H.J. and H.M. Mulder, Pseudo-median graphs: decomposition via amalgamation and Cartesian multiplication (3) 161-180
- Beck, I. and S. Krogdahl, On log concave sequences (*Note*) (2) 141-145
- Bialostocki, A. and P. Dierker, An isoperimetric lemma (*Note*) (3) 221-228
- Clark, W.E., Blocking sets in finite projective spaces and uneven binary codes (*Note*) (1) 65- 68
- Dierker, P., see Bialostocki, A. (3) 221-228
- El-Zahar, M. and N.W. Sauer, Ramsey-type properties of relational structures (1) 1- 10
- Galeana-Sánchez, H. and V. Neumann-Lara, Extending kernel perfect digraphs to kernel perfect critical digraphs (3) 181-187
- Granville, A., On a paper of Agur, Fraenkel and Klein (*Note*) (2) 147-151
- Hartvigsen, D. and R. Mardon, Cycle bases from orderings and coverings (2) 81- 94
- Haviland, J., On minimum maximal independent sets of a graph (2) 95-101
- Hobart, S.A., On designs related to coherent configurations of type $(2 \atop 2)$ (2) 103-127
- Honkala, I., All binary codes with covering radius one are subnormal (*Note*) (3) 229-232
- Hwang, S.G., Doubly stochastic circulant matrices (*Note*) (1) 69- 74
- Kinch, L. and J. Lehel, The irregularity strength of IP_3 (*Note*) (1) 75- 79
- Krogdahl, S., see Beck, I. (2) 141-145
- Lai, H.-J., Graph whose edges are in small cycles (1) 11- 22
- Lehel, J., see Kinch, L. (1) 75- 79
- Li, X. and F. Zhang, On the numbers of spanning trees and Eulerian tours in generalized de Bruijn graphs (3) 189-197
- Lu, X., A matching game (3) 199-207
- Manvel, B., A. Meyerowitz, A. Schwenk, K. Smith and P. Stockmeyer, Reconstruction of sequences (3) 209-219
- Mardon, R., see Hartvigsen, D. (2) 81- 94
- Meyerowitz, A., see Manvel, B. (3) 209-219
- Mulder, H.M., see Bandelt, H.J. (3) 161-180
- Neumann-Lara, V., see Galeana-Sánchez, H. (3) 181-187
- Niederhausen, H., Initial value problems in the logarithmic algebra (1) 23- 37
- Peng, Y.H., On the chromatic uniqueness of certain bipartite graphs (2) 129-140
- Sauer, N.W., see El-Zahar, M. (1) 1- 10
- Schwenk, A., see Manvel, B. (3) 209-219
- Siráň, J., Characterization of signed graphs which are cellularly embeddable in no more than one surface (1) 39- 44
- Siráň, J., Duke's theorem does not extend to signed graph embeddings (*Note*) (3) 233-238
- Smith, K., see Manvel, B. (3) 209-219
- Stockmeyer, P., see Manvel, B. (3) 209-219
- Suen, W.C.S., On the largest strong components in m -out digraphs (1) 45- 52
- Watanabe, M., Arrow relations on families of finite sets (1) 53- 64
- Xu, S., The chromatic uniqueness of complete bipartite graphs (*Note*) (2) 153-159
- Zhang, F., see Li, X. (3) 189-197